

Amendments to the Abstract:

Please replace the Abstract with the amended Abstract as follows:

Abstract of the disclosure

—The object of the present invention is to prevent the generation of cracks on a frit sealer without determining a precise amount of the frit sealer and increasing the wall thickness of each capillary.

For achieving the object According to the present invention, the capillaries 3 are formed of a material doped with an amount of magnesium oxide which is substantially 20 times greater than that of the amount of magnesium oxide present in a center central body 2 having a light emitting space provided therein and then. The capillaries are pre-baked at 1200°C. The capillaries 3 are, joined to the central body 2 and both are baked-fired again at 1200°C. Finally, both are baked-fired at 1850°C for three hours under the a hydrogen atmosphere. As a result, the average diameter of alumina grains in the capillaries 3 is 19 micrometers, smaller than that, 32 micrometers, of the center-central body 2, hence increasing the physical strength of the capillaries 3.